

6. (Twice Amended) The recombinant conjugate antibody molecule of claim 5 wherein said at least one antigen moiety is directly linked to the C-terminal end of both said heavy and light chains of said recombinant monoclonal antibody moiety.

8. (Twice Amended) The recombinant conjugate antibody molecule of claim 6 wherein said recombinant monoclonal antibody moiety is genetically modified to a plurality of antigen moieties.

27. (Thrice Amended) An immunogenic composition, comprising, as an active component thereof, a conjugate antibody molecule consisting of a bivalent monoclonal antibody moiety having the entire heavy and light chains and specific for a surface structure of antigen presenting cells, said recombinant monoclonal antibody moiety genetically modified to contain at least one antigen moiety located at the C-terminal end of both said heavy and light chains of said monoclonal antibody moiety, whereby said conjugate antibody molecule is capable of delivering said antigen moiety to the antigen presenting cells of a host and capable of eliciting an immune response to said antigen moiety in the host, and a pharmaceutically acceptable carrier therefor.